

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term:

L6 and (wire or cable)

Display: Documents in Display Format: Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Monday, December 19, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L7</u>	L6 and (wire or cable)	5	<u>L7</u>
<u>L6</u>	L5 and l4	8	<u>L6</u>
<u>L5</u>	L3 and (chalk or talc or glass powder)	32	<u>L5</u>
<u>L4</u>	L3 and (aluminum hydroxide or magnesium hydroxide or boehmite or brucite or bauxite or huntite or hydromagnesite or magnesium carbonate)	14	<u>L4</u>
<u>L3</u>	L1 and polyvinyl chloride	53	<u>L3</u>
<u>L2</u>	L1 and polyvinyl chloride	0	<u>L2</u>
<u>L1</u>	cloisite	210	<u>L1</u>

END OF SEARCH HISTORY

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Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L6 and (174/\$.ccls. or 524/\$.ccls.) <div style="text-align: right;"> </div>
Display:	<div style="display: flex; align-items: center; gap: 10px;"> <div style="border: 1px solid black; width: 40px; text-align: center;">50</div> <div>Documents in Display Format: </div> <div>Starting with Number 1</div> </div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	L6 and (174/\$.ccls. or 524/\$.ccls.)	127	<u>L7</u>
<u>L6</u>	L5 and l4 and (l3 or l2) and l1	647	<u>L6</u>
<u>L5</u>	(wire or cable) with (insulat\$ or coat\$ or extru\$)	332840	<u>L5</u>
<u>L4</u>	polyvinyl chloride or polyvinylchloride or poly vinyl chloride or pvc or vinyl chloride	350541	<u>L4</u>
<u>L3</u>	chalk or talc or glass powder or calcium carbonate or calcite or whiting	296572	<u>L3</u>
<u>L2</u>	alumin\$um \$hydroxide or magnesium adj (carbonate or hydroxide) or hydromagnesite or brucite or huntite or boehmite or bauxite	111238	<u>L2</u>
<u>L1</u>	nanoclay or organoclay or phyllosilicate or layered adj (clay or silicate) or nanocomposite or smectite or montmorillonite or hectorite or bentonite or cloisite	90576	<u>L1</u>

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Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	(nanoclay or phyllosilicate or organoclay or layered clay or layered silicate) and 14 and 15
Display:	<input type="text" value="50"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L12</u>	(nanoclay or phyllosilicate or organoclay or layered clay or layered silicate) and 14 and 15	87	<u>L12</u>
<u>L11</u>	(nanoclay or organoclay or phyllosilicate or layered clay or layered silicate) near3 (wt\$ or weight\$) and (magnesium hydroxide or alumin\$um hydroxide or talc or calcium carbonate or magnesium carbonate) near3 (wt\$ or weight\$) not (18 or 19 or 110)	25	<u>L11</u>
<u>L10</u>	(nanoclay or organoclay or phyllosilicate or layered clay or layered silicate) near3 (wt\$ or weight\$) and (magnesium hydroxide or alumin\$um hydroxide or talc or calcium carbonate or magnesium carbonate) near3 (wt\$ or weight\$) and 18	1	<u>L10</u>
<u>L9</u>	(nanoclay or organoclay or phyllosilicate or layered clay or layered silicate) near3 (wt\$ or weight\$) and (magnesium hydroxide or alumin\$um hydroxide or talc or calcium carbonate or magnesium carbonate) near3 (wt\$ or weight\$) and 14 not 18	10	<u>L9</u>
<u>L8</u>	(nanoclay or organoclay or phyllosilicate or layered clay or layered silicate) near3 (wt\$ or weight\$) and (magnesium hydroxide or alumin\$um hydroxide or talc or calcium carbonate or magnesium carbonate) near3 (wt\$ or weight\$) and	1	<u>L8</u>

	l4 and l5		
<u>L7</u>	L6 and (174/\$.ccls. or 524/\$.ccls.)	127	<u>L7</u>
<u>L6</u>	L5 and l4 and (l3 or l2) and l1	647	<u>L6</u>
<u>L5</u>	(wire or cable) with (insulat\$ or coat\$ or extru\$)	332840	<u>L5</u>
<u>L4</u>	polyvinyl chloride or polyvinylchloride or poly vinyl chloride or pvc or vinyl chloride	350541	<u>L4</u>
<u>L3</u>	chalk or talc or glass powder or calcium carbonate or calcite or whiting	296572	<u>L3</u>
<u>L2</u>	alumin\$um \$hydroxide or magnesium adj (carbonate or hydroxide) or hydromagnesite or brucite or huntite or boehmite or bauxite	111238	<u>L2</u>
<u>L1</u>	nanoclay or organoclay or phyllosilicate or layered adj (clay or silicate) or nanocomposite or smectite or montmorillonite or hectorite or bentonite or cloisite	90576	<u>L1</u>

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Term:

12 and 174/\$.ccls.

Display: **Documents in Display Format:** **Starting with Number**

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	12 and 174/\$.ccls.	19	<u>L5</u>
<u>L4</u>	12 and 274/\$.ccls.	0	<u>L4</u>
<u>L3</u>	L2 and (alumin\$um \$hydroxide or magnesium hydroxide or magnesium carbonate or brucite or hydromagnesite or boehmite or huntite or bauxite)	30	<u>L3</u>
<u>L2</u>	L1 and (nanoclay or organoclay or phyllosilicate or layered silicate or layered clay or nanocomposite or montmorillonite or cloisite or smectite or hectorite or bentonite)	108	<u>L2</u>
<u>L1</u>	(polyvinyl chloride or polyvinylchloride or pvc or vinyl chloride).same (wire or cable) with (coat\$ or insulat\$ or extru\$)	7462	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L13 and 174/\$.ccls. <div style="text-align: right;"> </div>
Display:	<input type="text" value="10"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Monday, December 19, 2005
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<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L14</u> L13 and 174/\$.ccls.	27	<u>L14</u>
<u>L13</u> nanoclay or phyllosilicate or nanocomposite or layered (clay or silicate) or organoclay	10980	<u>L13</u>
<u>L12</u> (nanoclay or phyllosilicate or organoclay or layered clay or layered silicate) and 14 and 15	87	<u>L12</u>
<u>L11</u> (nanoclay or organoclay or phyllosilicate or layered clay or layered silicate) near3 (wt\$ or weight\$) and (magnesium hydroxide or alumin\$um hydroxide or talc or calcium carbonate or magnesium carbonate) near3 (wt\$ or weight\$) not (18 or 19 or 110)	25	<u>L11</u>
<u>L10</u> (nanoclay or organoclay or phyllosilicate or layered clay or layered silicate) near3 (wt\$ or weight\$) and (magnesium hydroxide or alumin\$um hydroxide or talc or calcium carbonate or magnesium carbonate) near3 (wt\$ or weight\$) and 18	1	<u>L10</u>
<u>L9</u> (nanoclay or organoclay or phyllosilicate or layered clay or layered silicate) near3 (wt\$ or weight\$) and (magnesium hydroxide or alumin\$um hydroxide or talc or calcium carbonate or magnesium carbonate) near3 (wt\$ or weight\$) and 14 not 18	10	<u>L9</u>

<u>L8</u>	(nanoclay or organoclay or phyllosilicate or layered clay or layered silicate) near3 (wt\$ or weight\$) and (magnesium hydroxide or alumin\$um hydroxide or talc or calcium carbonate or magnesium carbonate) near3 (wt\$ or weight\$) and l4 and l5	1	<u>L8</u>
<u>L7</u>	L6 and (174/\$.ccls. or 524/\$.ccls.)	127	<u>L7</u>
<u>L6</u>	L5 and l4 and (l3 or l2) and l1	647	<u>L6</u>
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<u>L3</u>	chalk or talc or glass powder or calcium carbonate or calcite or whiting	296572	<u>L3</u>
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<u>L1</u>	nanoclay or organoclay or phyllosilicate or layered adj (clay or silicate) or nanocomposite or smectite or montmorillonite or hectorite or bentonite or cloisite	90576	<u>L1</u>

END OF SEARCH HISTORY